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Day: Thursday Date: 7/21/2005

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Your Search was:

Last Name = GRONEMEYER

Inventor Name Search Result

First Name = STEVEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60547384	Not Issued	159		SIGNAL PROCESSING SYSTEM FOR SATELLITE POSITIONING SIGNALS	GRONEMEYER, STEVEN
60499961	Not Issued	159	09/02/2003	GPS SYSTEM	GRONEMEYER, STEVEN
60291717	Not Issued	159	05/17/2001	MEANS FOR RECEIVING DIGITAL SATELLITE RADIO AND GPS USING A SINGLE RECEIVER	GRONEMEYER, STEVEN A.
60291707	Not Issued	159	05/17/2001	MEANS FOR RECEIVING AM, SW, FM, DIGITAL SATELLITE RADIO AND GPS USING A SINGLE RECEIVER	GRONEMEYER, STEVEN A.
11084974	Not Issued	030	03/21/2005	LOCATION TAGGING USING POST-PROCESSING	GRONEMEYER, STEVEN A.
11014684	Not Issued	020	12/16/2004	EDGE-ALIGNED RATIO COUNTER	GRONEMEYER, STEVEN A.
10997797	Not Issued	020	11/24/2004	FREQUENCY PHASE CORRECTION SYSTEM	GRONEMEYER, STEVEN A.
10870668	Not Issued	030	06/16/2004	CANCELLATION SYSTEM AND METHOD FOR A WIRELESS POSITIONING SYSTEM	GRONEMEYER, STEVEN A.
10792143	Not Issued	094		METHOD AND SYSTEM FOR DATA DETECTION IN A GLOBAL POSITIONING SYSTEM SATELLITE RECEIVER	GRONEMEYER, STEVEN A.
10759677	Not Issued	041	01/18/2004	FAST REACQUISITION OF A GPS SIGNAL	GRONEMEYER, STEVEN A.
10696522	Not Issued	020	10/28/2003	MEMORY REALLOCATION AND SHARING IN	GRONEMEYER, STEVEN A.

				ELECTRONIC SYSTEMS	
10644311 ·	Not Issued	077	08/19/2003	SIGNAL DETECTOR EMPLOYING CORRELATION ANALYSIS OF NON-UNIFORM AND DISJOINT SAMPLE SEGMENTS	GRONEMEYER, STEVEN A.
10600174	Not Issued	164	06/20/2003	METHOD AND APPARATUS FOR REAL TIME CLOCK (RTC) BROWNOUT DETECTION	GRONEMEYER, STEVEN A.
10423137	6917331	150	04/25/2003	SIGNAL DETECTOR EMPLOYING COHERENT INTEGRATION	GRONEMEYER, STEVEN
10151471.	Not Issued	041	05/17/2002	SYSTEM AND METHOD FOR RECEIVING DIGITAL SATELLITE RADIO AND GPS	GRONEMEYER, STEVEN A.
10021119	6662107	150	10/30/2001	CALIBRATED REAL TIME CLOCK FOR ACQUISITION OF GPS SIGNALS DURING LOW POWER OPERATION	GRONEMEYER, STEVEN A.
10017115	6778136	150	12/13/2001	FAST ACQUISITION OF GPS SIGNAL	GRONEMEYER, STEVEN A.
09971297	6496145	150	10/04/2001	SIGNAL DETECTOR EMPLOYING COHERENT INTEGRATION	GRONEMEYER, STEVEN A.
09971293	6636178	150	10/04/2001	SIGNAL DETECTOR EMPLOYING CORRELATION ANALYSIS OF NON-UNIFORM AND DISJOINT SAMPLE SEGMENTS	GRONEMEYER, STEVEN A.
09604595	Not Issued	041	06/27/2000	IMPROVED SYSTEM AND METHOD FOR DESPREADING IN A SPREAD SPECTRUM MATCHED FILTER	GRONEMEYER, STEVEN A.
09588958	6297771	150	06/07/2000	SIGNAL DETECTOR EMPLOYING COHERENT INTEGRATION	GRONEMEYER, STEVEN A.
09562749	Not Issued	061	05/02/2000	CANCELLATION SYSTEM AND METHOD FOR A WIRELESS POSITIONING SYSTEM	GRONEMEYER, STEVEN A.
09552759	6714158	150	04/18/2000	METHOD AND SYSTEM FOR	GRONEMEYER,

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				DATA DETECTION IN A GLOBAL POSITIONING SYSTEM SATELLITE RECEIVER	STEVEN A.
09551276	Not Issued	095	04/18/2000	SIGNAL DETECTOR EMPLOYING A DOPPLER PHASE CORRECTION SYSTEM	GRONEMEYER, STEVEN A.
<u>09551047</u>	6850557	150	04/18/2000	SIGNAL DETECTOR AND METHOD EMPLOYING A COHERENT ACCUMULATION SYSTEM TO CORRELATE NON-UNIFORM AND DISJOINT SAMPLE SEGMENTS	GRONEMEYER, STEVEN A.
09547424	Not Issued	041	04/11/2000	MODULATION SWITCHING FOR DSL SIGNAL TRANSMISSION	GRONEMEYER, STEVEN A.
09498893	Not Issued	041	02/07/2000	DOPPLER CORRECTED SPREAD SPECTRUM MATCHED FILTER	GRONEMEYER, STEVEN A.
09281741	6304216	150	03/30/1999	SIGNAL DETECTOR EMPLOYING CORRELATION ANALYSIS OF NON-UNIFORM AND DISJOINT SAMPLE SEGMENTS	GRONEMEYER, STEVEN A.
<u>09281566</u>	6577271	150	03/30/1999	SIGNAL DETECTOR EMPLOYING COHERENT INTEGRATION	GRONEMEYER, STEVEN A.
09145055	6044105	150	09/01/1998	DOPPLER CORRECTED SPREAD SPECTRUM MATCHED FILTER	GRONEMEYER, STEVEN A.
08982421	6151335	150	12/02/1997	MODULATION SWITCHING FOR DSL SIGNAL TRANSMISSION	GRONEMEYER, STEVEN A.

Inventor Search Completed: No Records to Display.

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
<u>(5)</u>	2	("5235633").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/21 08:07
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